



Form PTO-1449

INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 188122000700

Application Number 10/773,541

Applicant

Yutao MA et al.

Filing Date February 6, 2004

Group Art Unit 2825

Mailing Date June 17, 2004

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO

## OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
TT	1.	Achar, R. et al., (May 2001). "Simulation of High-Speed Interconnects," <i>Proceeding of the IEEE</i> 89(5):693-728.
TT	2.	Bomhof, C. W. (2001). "Introduction," Chapter 1 <i>In Interactive and Parallel Methods for Linear Systems, With Applications in Circuit Simulation</i> , located at < <a href="http://www.library.uu.nl/digiarchief/dip/diss/1957853/c1.pdf">http://www.library.uu.nl/digiarchief/dip/diss/1957853/c1.pdf</a> >, last visited on June 15, 2004, 15 pages (Includes Table of Contents).
TT	3.	Devgan, A. (1995) "Efficient and Accurate Transient Simulation in Charge-Voltage Plane," International Conference on Computer Aided Design (ICCAD '95) Proceedings of the 1995 IEEE/ACM international conference on Computer-aided design, San Jose, California, United States, Pages: 110 - 114.
TT	4.	Nguyen, T. V. et al., (1998). "Simulation of Coupling Capacitances Using Matrix Partitioning," International Conference on Computer Aided Design (ICCAD '98), Proceedings of the 1998 IEEE/ACM international conference on Computer-aided design, San Jose, California, United States Pages: 12 - 18.
TT	5.	Schwarz, D. E. et al., (2000). "Structural Analysis For Electric Circuits and Consequences for MNA," <i>Int. J. Circ. Theor. Appl.</i> 28:131-162.
TT	6.	Krummenacher, F. et al., (July 28, 2000). "RF EKV MOSFET Model Implementation," EPFL - Electronics Laboratories (LEG), EPF-Lausanne, Switzerland, Craft European Project No. 25710, July 28, 2000, WP2, Deliverable D2.1, Ecole Polytechnique Federale de Lausanne 4 pages.
TT	7.	Zhou, X. (2000). "Multi-Level Modeling of Deep-Submicron Mosfets and ULSI Circuits," <i>9th International Conference on Mixed Design of Integrated Circuits and Systems, Mixdes 2002</i> ,

EXAMINER:

*Tracy W*

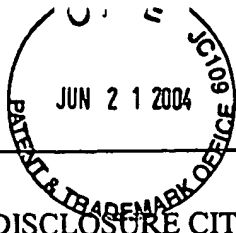
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Wroclaw, Poland, June 20-22, 2002, 7 pages .

EXAMINER: *Tungsten*

DATE CONSIDERED: 06/08/2006

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